

A New Genus and Species of *Sphinx* (Lepid.).

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KLONEUS, new genus.

Allied to *Pachysphinx* R. and J. Female. Antennae on the upperside clothed with coarse yellow hairs and on the sides and beneath with light brown, velvety pile. Eyes large, 5 mm. in diameter. Palpi large and greatly swollen above and square at the lower end. Thorax unicolorous. Primary wings scalloped as in *Pachysphinx* and the wings of the same shape, widening as the outer margin is approached. Secondaries also scalloped and not entire as in *Pachysphinx*.

Type—*Kloneus babayaga* n. sp.

Kloneus babayaga, n. sp.

♀.—Upperside. Primaries brown with a curved dark brown band near the apex of the wing; a round spot near the middle of the same color, 4 mm. in diameter; a small dark brown spot at base and a large spot on inferior margin, extending 8 mm. into the wing. Secondaries brown with a dark brown fascia on outer margin 9 mm. wide at top and 3.5 wide at anal angle; inside and parallel to this is a dark brown line.

Underside considerably lighter in color and the primaries and secondaries have two parallel lines crossing from the costa to the inner margin, 9 mm. apart. Expanse of one primary wing 55 mm. and of one secondary 37 mm.

Thorax, abdomen and wings concolorous.

Locality, Eden Mine, Nicaragua, June 13th. 1922, J. S. McKenzie.

Type in the collection of The Academy of Natural Sciences of Philadelphia.

Insecta Part of the Zoological Record for 1922.

The attention of Entomologists throughout the world is called to the fact that, beginning with the Volume for 1922, the preparation of the "Insecta" part of the "Zoological Record," is being undertaken by the Imperial Bureau of Entomology. In order that the Record may be as complete as it is possible to make it, all authors of entomological papers, especially of systematic ones, are requested to send separata of their papers to the Bureau. These are particularly desired in cases where the original journal is one that is not primarily devoted to entomology. All separata should be addressed to The Assistant Director, Imperial Bureau of Entomology, 41, Queen's Gate, London, S. W. 7, England.